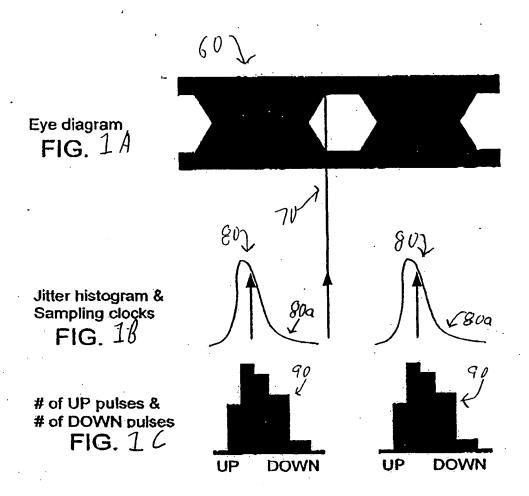
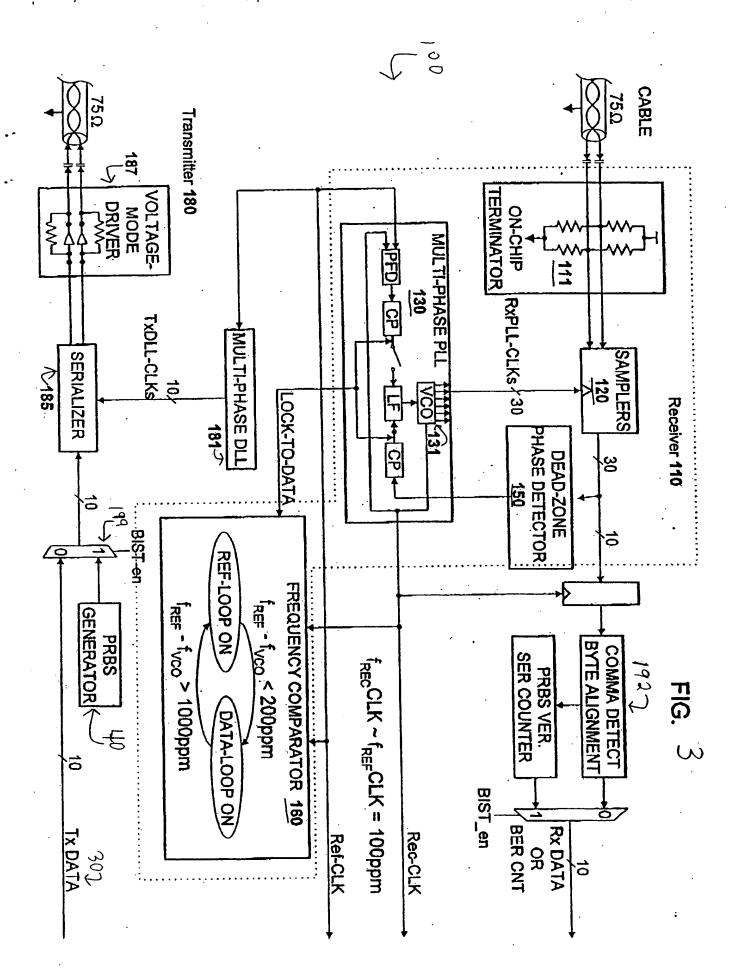
<u>Title:</u> "Wide Range Multi-Phase Delay-Locked Loop" Inventor: Moon et al. Attorney Docket No. 59472-8086.US04 Express Mail Label No.: EV 099149623 US (1 of 11 Sheets)



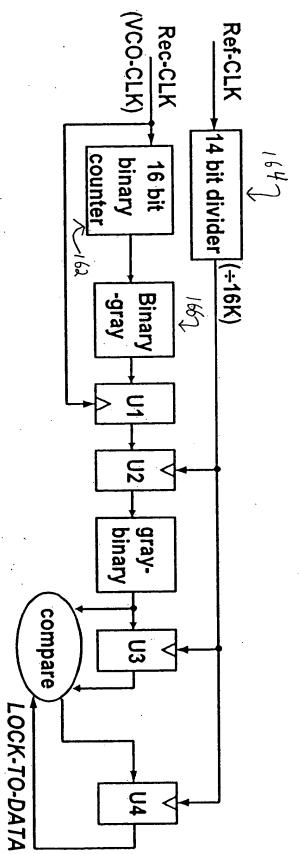
"PRIOR ART"

Title: "Wide Range Multi-Phase Delay-Locked Loop" Inventor: Moon et al. Attorney Docket No. 59472-8086.US04 Express Mail Label No.: EV 099149623 US (2 of 11 Sheets) 75 OHM CABLE OUT 75 OHM CABLE IN FIGURE 2 Loc TRANSMITTER MULTI-PHASE DLL RECEIVER 130 1=0 180 COMMA DETECT BYTE ALIGNMENT 192 TX DATA REF CLOCK REC CLOCK

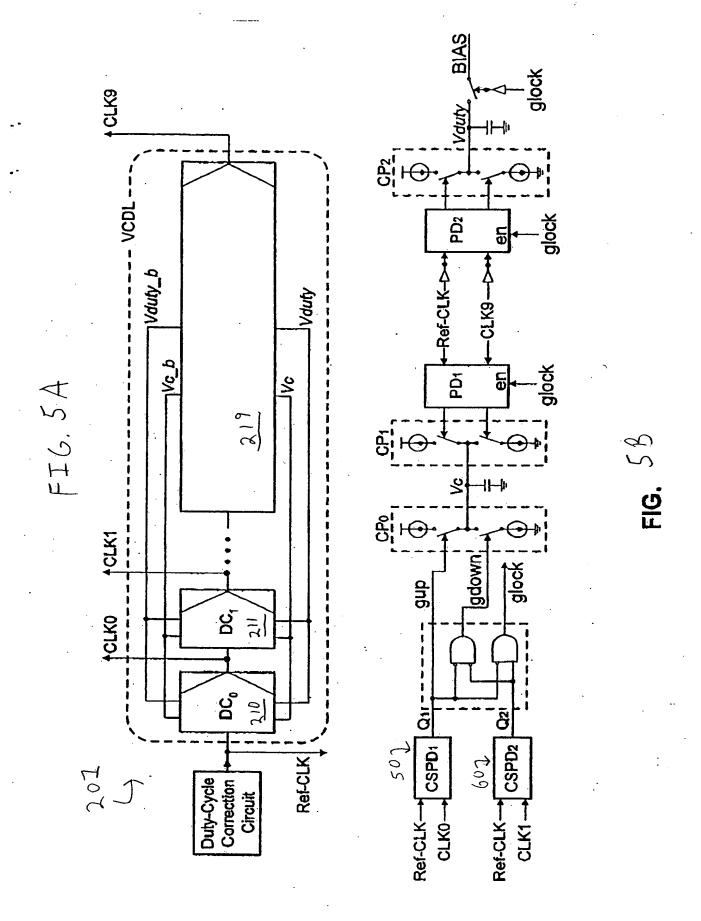
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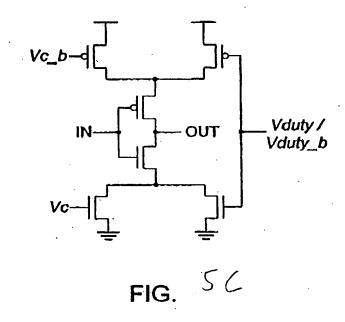
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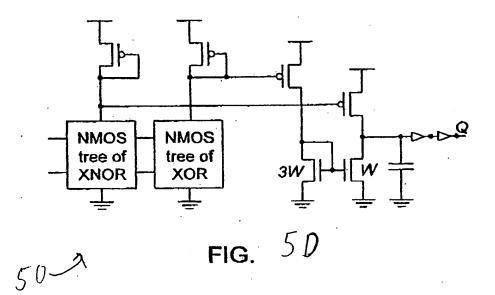
<u>Title:</u> "Wide Range Multi-Phase Delay-Locked Loop" Inventor: Moon et al. Attorney Docket No. 59472-8086.US04 Express Mail Label No.: EV 099149623 US (5 of 11 Sheets)



<u>Title</u>: "Wide Range Multi-Phase Delay-Locked Loop" Inventor: Moon et al. Attorney Docket No. 59472-8086.US04 Express Mail Label No.: EV 099149623 US (6 of 11 Sheets)



<u>Title</u>: "Wide Range Multi-Phase Delay-Locked Loop" Inventor: Moon et al. Attorney Docket No. 59472-8086.US04 Express Mail Label No.: EV 099149623 US (7 of 11 Sheets)



Title: "Wide Range Multi-Phase Delay-Locked Loop"
Inventor: Moon et al. Attorney Docket No. 59472-8086.US04
Express Mail Label No.: EV 099149623 US (8 of 11 Sheets)

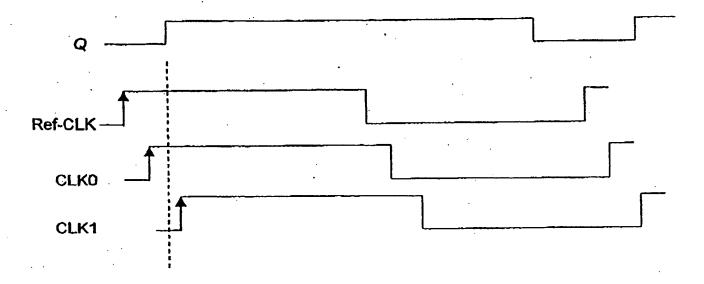


FIG. SE

